ELSEVIER

Precambrian Research 77 (1996) 273

Precambrian Research

Contents Vol. 77

Structural style of basin inversion at mid-crustal levels: two transects in the internal zone of the Brasiliano Araçuai Belt, Minas Gerais, Brazil
W.D. Cunningham, S. Marshak and F.F. Alkmim 1
Mesoarchaean crustal history of the eastern Indian Craton: Sm–Nd and U–Pb isotopic evidence
S. Sengupta, F. Corfu, R.H. McNutt and D.K. Paul 17
Petrology and geochemistry of the Neoproterozoic Guaxupé granulite facies terrain, southeastern Brazil
S.S. Iyer, A. Choudhuri, D.R.M. Pattison and G.R. De Paoli 23
Late orogenic, plastic to brittle extension along the Robertson Lake shear zone: implications for the style of deep-crustal extension in the Grenville orogen, Canada
J.P. Busch and B.A. van der Pluijm 41
Stratigraphy, sedimentology and physical volcanology of the Henik Group, central Ennadai–Rankin greenstone belt, Northwest Territories, Canada: late Archean paleogeography of the Hearne Province and tectonic implications
L.B. Aspler and J.R. Chiarenzelli 59
Geological, geochemical and geochronological evidence for a new Palaeoproterozoic terrane in southeastern Sweden
J. Mansfeld 91
Nd and Sr isotopic mapping of the Archaean–Proterozoic boundary in southeastern Tanzania using granites as probes for crustal growth
M.A.H. Maboko and E. Nakamura 105
1.66-Ga-old metamorphosed Pb–Cu deposit in Sargipali (eastern India): manifestations of tidal flat environment and sedex-type genesis
R.K. Vishwakarma 117
Palaeoproterozoic, ~ 1.88–2.0 Ga, organic matter from the Mugford/Kaumajet Mountain Group, northern Labrador
D.H.C. Wilton 131
Palaeoproterozoic gold mineralization of the Etéké Archaean greenstone belt (Gabon): its relation to the Eburnean orogeny
V. Bouchot and J.-L. Feybesse 143
Stratigraphic framework of the ~ 3.0 Ga Buhwa Greenstone Belt: a unique stable-shelf succession in the Zimbabwe Archean Craton
C.M. Fedo and K.A. Eriksson 161
Tectonic evolution of the Neoproterozoic Adola Belt of southern Ethiopia: evidence for a Wilson Cycle process and implications for oblique plate collision
H. Worku and H. Schandelmeier 179
Polyphase metamorphic fluid flow in the Lower Calcsilicate Unit, Reynolds Range, central Australia
I. Cartwright, I.S. Buick and J.K. Vry 211
The southern limit of Archean crust and significance of rocks with Paleoproterozoic model ages: Nd model age mapping in the Grenville Province of western Quebec
A. Guo and A.P. Dickin 231
Protolith interpretation in metamorphic terranes: a back-arc environment with Besshi-type base metal potential for the Quha Formation, Natal Province, South Africa
D.H. Cornell, R.J. Thomas, S.A. Bowring, R.A. Armstrong and G.H. Grantham 243